To: Egan, Robert[egan.robert@epa.gov]; KHanson@ldftribe.com[KHanson@ldftribe.com]

Cc: Robinson, John H - DNR[John.Robinson@wisconsin.gov]

From: Saari, Christopher A - DNR
Sent: Wed 2/24/2016 9:46:29 PM
Subject: RE: Tower Standard Update

I forgot to add one other question from Dave Larsen. According to Larsen, Kristen had previously indicated that the tribe wanted the same low-flow pump and multi-meter (i.e., pH, conductivity) used to sample each monitoring well. Larsen told me that REI has two sets of identical sampling equipment (pumps and meters), so he was wondering if, when REI goes back out to the site to collect the second round of groundwater samples, could they utilize two sampling crews working concurrently? Or do they need to complete the sampling with one crew using the same equipment to sample each well? Larsen said they could probably finish the sampling in two days with two sampling crews, versus three days with a single crew.

Please let me know your thoughts, or let Larsen know directly and copy me on your response. Thanks.

We are committed to service excellence.

Visit our survey at http://dnr.wi.gov/customersurvey to evaluate how I did.

Chris Saari

Phone: (715) 685-2920

Christopher.Saari@Wi.gov

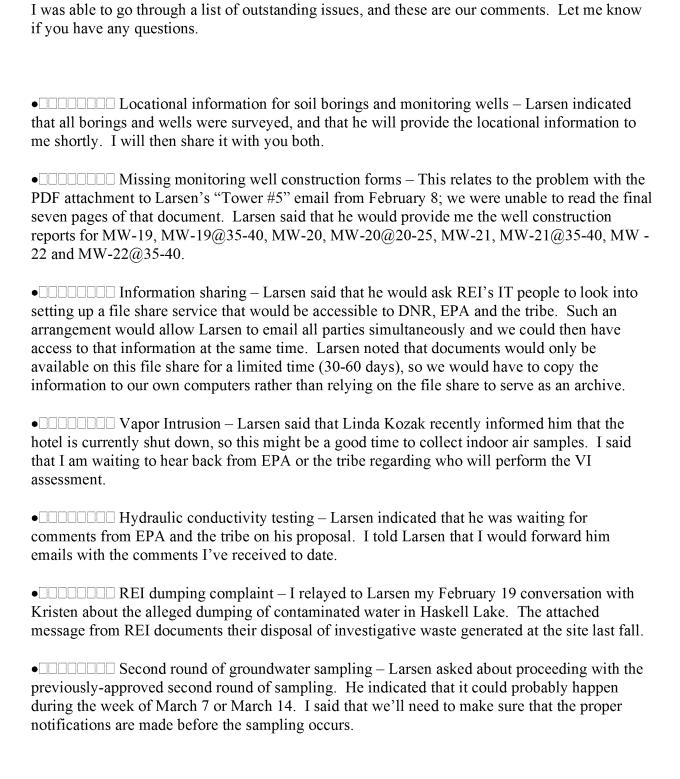
From: Saari, Christopher A - DNR

Sent: Wednesday, February 24, 2016 1:44 PM

To: Egan, Robert (egan.robert@epa.gov); KHanson@ldftribe.com

Cc: Robinson, John H - DNR **Subject:** Tower Standard Update

Hi Bob and Kristen:



I wanted to give you a brief summary of a call that I had with Dave Larsen of REI this morning.

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Chris Saari

Hydrogeologist – Remediation and Redevelopment Program Wisconsin Department of Natural Resources Phone: (715) 685-2920

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